L Number	Hits	Search Text	DB	Time stamp
1	1532545	memory or floating adj gate	USPAT;	2004/09/16 14:37
2			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
	62887	silicide or salicide or polycide or policide	IBM_TDB USPAT;	2004/09/16 14:32
2	02007	Silicide of Salicide of polycide of policide	US-PGPUB;	2004/09/10 14.32
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
3	2619892	source .	USPAT;	2004/09/16 15:56
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
4	3375698	throughhole or through adj hole or viahole or via adj hole or via or	USPAT;	2004/09/16 14:34
		interconnect\$4 or inter adj connect\$4	US-PGPUB;	
			EPO; JPO;	
			DERWENT; IBM TDB	
5	166	source near4 (throughhole or through adj hole or viahole or via adj hole or via or interconnect\$4 or inter adj connect\$4) near4	USPAT:	2004/09/16 14:41
۱			US-PGPUB;	2004/03/10 14.41
-		(silicide or salicide or polycide or policide)	EPO; JPO;	
		(cinolade of ballolade of polyolade of poliolade)	DERWENT;	
			IBM_TDB	
6	57	(memory or floating adj gate) and (source near4 (throughhole or	USPAT;	2004/09/16 14:35
		through adj hole or viahole or via adj hole or via or interconnect\$4	US-PGPUB;	
		or inter adj connect\$4) near4 (silicide or salicide or polycide or	EPO; JPO;	
		policide))	DERWENT;	
_			IBM_TDB	0004/00/40 44 07
8	47	1 ((USPAT;	2004/09/16 14:37
		through adj hole or viahole or via adj hole or via or interconnect\$4	US-PGPUB;	
		or inter adj connect\$4) near4 (silicide or salicide or polycide or policide))) and (@ad < "20010111")	EPO; JPO; DERWENT;	
		policide))) and (@ad < 20010111)	IBM_TDB	
9	1532545	memory or floating adj gate	USPAT;	2004/09/16 14:37
J	1002040	I mornory or nouting adjugate	US-PGPUB;	200 1700710 11.07
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
10	47	(memory or floating adj gate) and (source near4 (throughhole or	USPAT;	2004/09/16 14:43
		through adj hole or viahole or via adj hole or via or interconnect\$4	US-PGPUB;	
		or inter adj connect\$4) near4 (silicide or salicide or polycide or	EPO; JPO;	
		policide)) and (@ad < "20010111")	DERWENT;	
44	7150	(over or upper or above or ten or con or conning) near? (cilipide	IBM_TDB USPAT;	2004/09/16 14:41
11	7158	(over or upper or above or top or cap or capping) near2 (silicide or salicide or polycide or policide)	US-PGPUB;	2004/09/10 14:41
		or salicide or polycide or policide)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	,
12	7	source near4 (throughhole or through adj hole or viahole or via	USPAT:	2004/09/16 14:42
		adj hole or via or interconnect\$4 or inter adj connect\$4) near4	US-PGPUB;	
		((over or upper or above or top or cap or capping) near2 (silicide	EPO; JPO;	
		or salicide or polycide or policide))	DERWENT;	
			IBM_TDB	
13	5		USPAT;	2004/09/16 15:05
		through adj hole or viahole or via adj hole or via or interconnect\$4	US-PGPUB;	
		or inter adj connect\$4) near4 ((over or upper or above or top or	EPO; JPO;	
		cap or capping) near2 (silicide or salicide or polycide or policide	DERWENT;	
14	41054))) and (@ad < "20010111")	IBM_TDB · USPAT;	2004/00/46 45:00
14	41951	common near2 source	US-PGPUB;	2004/09/16 15:02
			EPO; JPO;	
			DERWENT;	
		1		1

15	6	((over or upper or above or top or cap or capping) near2 (silicide or salicide or polycide or policide)) near4 (common near2 source)	USPAT; US-PGPUB; EPO; JPO; DERWENT;	2004/09/16 15:05
			IBM TDB	
16	29	((over or upper or above or top or cap or capping) near2 (silicide	USPAT;	2004/09/16 15:05
10		or salicide or polycide or policide)) same (common near2 source)	US-PGPUB;	2004/05/10 10:00
		ar camerae or perjorde or periode y, came (common rical a codico)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
17	6	(((over or upper or above or top or cap or capping) near2 (silicide	USPAT;	2004/09/16 16:22
		or salicide or polycide or policide)) same (common near2	US-PGPUB;	
		source)) and (memory or floating adj gate) and (@ad <	EPO; JPO;	
		"20010111")	DERWENT;	
00		(1500044011 150505071) DM	IBM_TDB	0004/00/40 45 40
20	61424	("5280446" "5656527").PN.	USPAT	2004/09/16 15:10
21	61421	self adj align\$4	USPAT; US-PGPUB;	2004/09/16 15:57
			EPO; JPO;	
	ļ		DERWENT:	
			IBM_TDB	
22	158394	inplant or implant or inplanting or implanting	USPAT;	2004/09/16 15:57
		in plant of in planting of in planting	US-PGPUB;	200 11007 10 10.07
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
23	26866	ild or (interlevel or intermediate) near2 (dielectric or oxide or	USPAT;	2004/09/16 16:01
		insulat\$4)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
24	687259	planar\$4 or cmp or polish\$4	IBM_TDB USPAT;	2004/09/16 16:01
24	007239		US-PGPUB;	2004/09/10 10:01
İ			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
25	6015	(silicide or salicide or polycide or policide) near2 gate	USPAT;	2004/09/16 16:01
			US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
26	2387	(solf adj align©4) near4 (innlant as implant as implanting as	IBM_TDB USPAT:	2004/00/46 46:02
20	2307	(self adj align\$4) near4 (inplant or implant or inplanting or implanting)	US-PGPUB;	2004/09/16 16:02
		implanting /	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
27	1	((self adj align\$4) near4 (inplant or implant or inplanting or	USPAT;	2004/09/16 16:21
		implanting)) and (ild or (interlevel or intermediate) near2	US-PGPUB;	
		(dielectric or oxide or insulat\$4)) same (planar\$4 or cmp or	EPO; JPO;	
		polish\$4) same ((silicide or salicide or polycide or policide) near2	DERWENT;	
00		gate)	IBM_TDB	0004/00/10 10 07
28	21	(ild or (interlevel or intermediate) near2 (dielectric or oxide or	USPAT;	2004/09/16 16:25
		insulat\$4)) same (planar\$4 or cmp or polish\$4) same ((silicide or	US-PGPUB; EPO; JPO;	
		salicide or polycide or policide) near2 gate)	DERWENT;	
			IBM_TDB	
29	13	((ild or (interlevel or intermediate) near2 (dielectric or oxide or	USPAT;	2004/09/16 16:28
		insulat\$4)) same (planar\$4 or cmp or polish\$4) same ((silicide or	US-PGPUB;	
		salicide or polycide or policide) near2 gate)) and (@ad <	EPO; JPO;	
		"20010111")	DERWENT;	
			IBM_TDB	
30	. 23	(planar\$4 or cmp or polish\$4) near4 (expos\$4 or open\$4 or top)	USPAT;	2004/09/16 16:33
	1	near4 gate same ((silicide or salicide or polycide or policide)	US-PGPUB;	
		near2 gate)	EPO; JPO;	
			DERWENT;	
L		<u> </u>	IBM_TDB	

24	10		HODAT	0004/00/40 40:00
31	12	//brancart . a. a.u.b a. banant ./aa /arbaat . a. abant . a. rab.	USPAT;	2004/09/16 16:33
		near4 gate same ((silicide or salicide or polycide or policide)	US-PGPUB;	
		near2 gate)) and (@ad < "20010111")	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
32	12		USPAT;	2004/09/16 16:28
		near4 gate same ((silicide or salicide or polycide or policide)	US-PGPUB;	
		near2 gate)) and (@ad < "20010111")) not (((ild or (interlevel or	EPO; JPO;	
		intermediate) near2 (dielectric or oxide or insulat\$4)) same	DERWENT;	
		(planar\$4 or cmp or polish\$4) same ((silicide or salicide or	IBM TDB	
		polycide or policide) near2 gate)) and (@ad < "20010111"))		
33	362		USPAT;	2004/09/16 16:34
00	002	polycide or policide) near2 gate)	US-PGPUB;	2004/00/10 10:04
		polyoide of policide / flearz gate)	EPO; JPO;	
			1	
			DERWENT;	
24	200	(/planar@4 or area or polich@4) access (/alliaida ar a alliaida	IBM_TDB	2004/00/40 40:04
34	228	((planar\$4 or cmp or polish\$4) same ((silicide or salicide or	USPAT;	2004/09/16 16:34
		polycide or policide) near2 gate)) and (@ad < "20010111")	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
35	59	(planar\$4 or cmp or polish\$4) near8 ((silicide or salicide or	USPAT;	2004/09/16 16:34
		polycide or policide) near2 gate)	US-PGPUB;	
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
36	39	((planar\$4 or cmp or polish\$4) near8 ((silicide or salicide or	USPAT;	2004/09/16 17:00
		polycide or policide) near2 gate)) and (@ad < "20010111")	US-PGPUB;	
			EPO; JPO;	
			DERWENT:	
			IBM TDB	
37	2	5869396.pn.	USPAT:	2004/09/16 17:01
			US-PGPUB:	
			EPO; JPO;	
			DERWENT:	
			IBM_TDB	
38	2	5869396.pn. and (planar\$4 or cmp or polish\$4)	USPAT:	2004/09/16 17:01
30	2	Jougggo.pri. and (planary+ or citip or polishy+)	US-PGPUB:	2004/03/10 17.01
			EPO; JPO;	
			DERWENT;	
00	0040	(/400/000) - (/400/047) - (/400/045)	IBM_TDB	0004/00/10 17 55
39	3043	((· - · · ·) - · (· - · · ·) - · (· - · · · ·) + · (· · · · · · · ·) + ·	USPAT;	2004/09/16 17:23
		(438/257)).CCLS.	US-PGPUB;	
			EPO; JPO;	
	1		DERWENT;	
			IBM_TDB	
-	1	6720579.pn.	USPAT	2004/09/16 13:12
-	1	6376876.pn.	USPAT	2004/09/16 15:56